

RETROFIT CONSTRUCTION DATA

(fill in all applicable areas)

No. of stories above cripple wall/mud sill: _____

Approximate 1st floor area over crawl space: _____ sf

(Do not include areas above garage slab)

Approximate 2nd floor area over crawl space: _____ sf

(Do not include areas above garage slab)

Total floor area: _____ sf

Clay tile or concrete tile roof? ☐ YES ☐ NO

Stucco (cement plaster) finish on exterior walls? ☐ YES ☐ NO

Exterior brick or stone veneer (ignoring the brick chimney)? ☐ YES ☐ NO

Height of veneer above foundation: _____

Continuous rim joist/blocking (ignoring the immediate area

around the chimney)? ☐ YES ☐ NO

Maximum height of cripple wall: _____ ft. _____ in.

MUD SILL ANCHORAGE

Existing

☐ BOLTS: Diameter _____ Spacing _____

New

☐ BOLTS: Diameter _____ Spacing _____

Type: ☐ Chemical ☐ Expansion/Mechanical

☐ ANCHOR PLATE: Manufacturer _____

Part No. _____

Bolt Type: ☐ Chemical ☐ Expansion/Mechanical

Floor Framing Connection

to Mudsill or Top Plate

☐ FRAMING CLIP: _____

Manufacturer _____

Part No. _____

Load Value parallel to cripple wall

and/or mud sill _____

Connector Capacity (Pounds) Description

458 lbs.	L70 is 16 ga X 7" long uses 8 – 10d X 1–1/2" minimum
600 lbs.	L90 is 16 ga X 9" long uses 10 – 10d X 1–1/2" minimum
820 lbs.	1/2" dia. bolt
1170 lbs.	5/8" dia. bolt
1340 lbs.	UFP10– Universal plate anchor